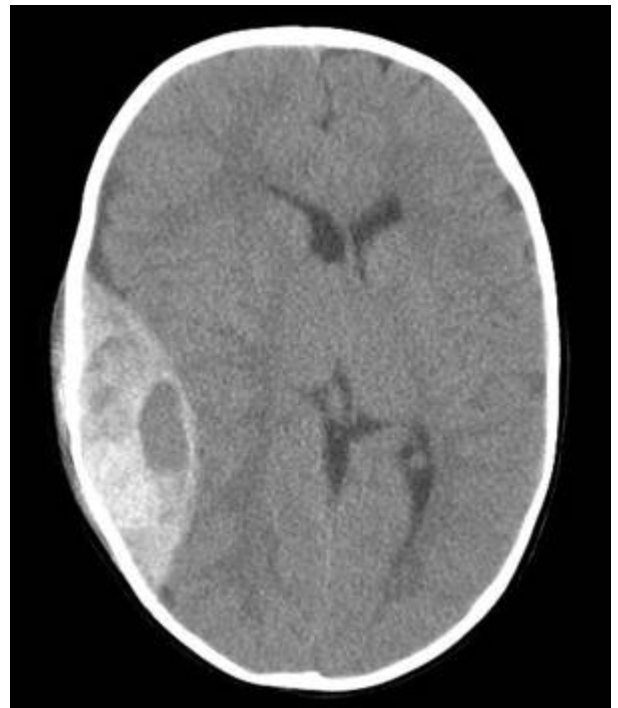


Pediatric intracranial epidural hematoma

- [Small Change, BIG Impact: Proposal of the Brain Injury Guidelines for kids \(kBIG\)](#)
- [Clinical Characteristics and Outcomes of Pediatric Traumatic Brain Injury Patients in a Tertiary Regional Trauma Center in the Philippines](#)
- [Epidural hematoma: Bibliometric analysis of scientific trends and developments from 1980 to 2023](#)
- [Management of Spontaneous Epidural Hematoma in the Setting of Vaso-occlusive Crisis Among Pediatric Patients With Sickle Cell Disease: A Case Series and Scoping Literature Review](#)
- [Adherence in Evidence-Based Neurotrauma Guidelines: A Worldwide Survey](#)
- [Worsening Preseptal Cellulitis With an Orbital Abscess and Intracranial Extension in a Pediatric Patient](#)
- [Traumatic posterior fossa extradural hematoma in children: a meta-analysis and institutional experience of its clinical course, treatment and outcomes](#)
- [Predicting Epidural Hematoma Expansion in Traumatic Brain Injury: A Machine Learning Approach](#)



The most common cause of pediatric epidural hematomas is [head trauma](#), usually resulting from [accidents](#) or [falls](#). The trauma causes damage to the blood vessels, leading to bleeding in the epidural space.

Some specific etiologies and risk factors that may contribute to the development of pediatric intracranial epidural hematoma include:

Head injuries: [Falls](#), [motor vehicle accidents](#), sports-related injuries, or any [trauma](#) to the head can cause blood vessels to rupture, leading to epidural bleeding.

[Skull fractures](#): Fractures in the skull bones can tear blood vessels, leading to bleeding in the epidural

space.

Birth-related injuries: In rare cases, birth-related trauma can cause [intracranial epidural hematomas](#) in [newborns](#).

Bleeding disorders: Children with bleeding disorders, such as hemophilia, are at a higher risk of developing intracranial epidural hematomas after head injuries.

Abusive head trauma (shaken baby syndrome): In cases of non-accidental trauma, abusive shaking of a child can cause intracranial bleeding, including epidural hematomas.

Coagulopathies: Some medical conditions that affect blood clotting can increase the risk of bleeding, leading to epidural hematomas.

Diagnosis

[Pediatric epidural hematoma diagnosis](#).

Treatment

[Pediatric epidural hematoma treatment](#).

Outcome

[Pediatric intracranial epidural hematoma outcome](#).

Case series

[Pediatric intracranial epidural hematoma case series](#).

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Last update: **2024/06/07 02:50**

